

Application/Control No. 09/518,492	Applicant(s)/Patent under Reexamination KUDUKOLI ET AL.
Examiner	Art Unit
Kieu D. Vu	2173

			ISSUE	CL	.AS	SIF	ICATI	ON			
	ORI	GINAL					INT	ERNATION.	AL CLASS	SIFICATION	
	CLASS	SUBC	_ASS			CI	AIMED			AIMED	
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	CROSS RE	FERENCES						,			
CLASS	SUBCLASS (ONE SUBCLASS PE	R BLOCK)					•			
715	967 ⁽							1			1
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 (Assi	KIEU I	211 D. VI	n Jy	فمرو 04-2	Ju 5-06	Total Claims Allowed: 97					
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	Claims renumbered in the same order as presented by applicant										☐ CPA			☐ T.D.			☐ R.1.47		
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151			181
	2			32			62			92			122	1		152			182
	3			33			63			93			123			153			183
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	10			40			70			100			130			160			190
	11			41			71			101			131			161			191
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	14			44			74			104			134			164			194
	15			45			75			105			135			165			195
	16			46			76			106			136	·		166			196
	17			47			77			107			137			167			197
	18_			48			78			108			138			168			198
	19			49			79			109			139			169			199
	20_			50			_80			110	ĺ		140			170			200
	21			51			81			111			141		*-	171			201
	22			52			82			112			142			172			202
	23			53			83			113			143			173			203
	24			54			84			114	ļ		144			174			204
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	26	,		56			86			116	[146			176			206
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	30			60			90			120			150			180			210

Issue Classification



Application/Control No. 09/518,492

Examiner Kieu D. Vu Applicant(s)/Patent under Reexamination
KUDUKOLI ET AL.

Art Unit 2173

	ORIGI	NAL			IN	TERNATIONAL	CLASSIFICATION				
	CLASS	SUBC	LASS		CLAIMED		NON-CLAIMED				
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	CROSS REF	ERENCES									
CLASS	SUBCLASS (OI	NE SUBCLASS PE	R BLOCK)					<u> </u>			
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						1		1			
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. (Assis	stant Examiner)	(Date)				То	tal Claims Allowe	ed:			
(Legal Ins	struments Examin	er) (Date)	(Primary E	Examiner)	(Date)	O.G. C Print Claim(s) Prin					

	Claims renumbered in the same order as presented by applicant											□СРА			☐ T.D.			☐ R.1.47	
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
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	217			247			277		37	307		53	337		_83	367			397
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	222			252			282		42	312		58	342		88	372			402
	223			253	·		283		43	313		59	343		89	373			403
	224			254			284		44	314		60	344		90	374			404
	225			255		1	285		45	315		61	345		91	375			405
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	229			259		5	289		23	319		65	349		95	379			409
	230			260		6	290		24	320		66	350	ļ	96	380			410
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	235			265		11	295	ļ	29	325		71	355			385			415
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	237	ļ		267		13	297		_31_	327		73	357			387			417
	238	ļ		268		14_	298		32	328		74	358			388			418
	239			269		15	299		33	329	[75	359			389			419
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